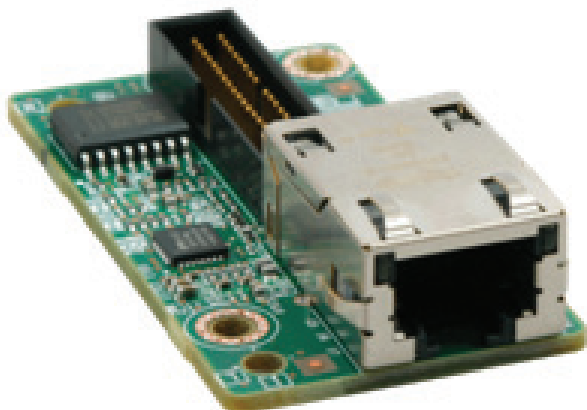


IT'S EASY. IT'S SECURE.



THINKSERVER® REMOTE MANAGEMENT MODULE

Introducing the ThinkServer Remote Management Module (RMM) from Lenovo® for your ThinkServer TD230 systems. RMM has been designed to maximize the efficiency of your IT staff by providing them with the ability to remotely manage the server easily and securely.

PROACTIVELY MANAGE YOUR SERVER FROM ANYWHERE

RMM gives your IT staff the ability to proactively monitor the health of your server systems and take actions before an event impacts system availability. What's even more impressive is that RMM provides access to the server to identify, diagnose and troubleshoot these events from virtually any location – even if the operating system has crashed!

LOWER YOUR SERVER MANAGEMENT COSTS

The ThinkServer RMM can help reduce server management costs by reducing administrative staff and travel costs associated with supporting servers in a geographically dispersed environment. Full remote KVM functionality allows your IT staff to take control of a server remotely to load necessary software and updates onto the remotely managed server. The OS can even be reloaded without ever having to be physically near the server.

FEATURES AND BENEFITS

FEATURE	BENEFITS
Embedded Web Server	<ul style="list-style-type: none"> Connects IT staff to remote servers over a secured connection
Remote KVM	<ul style="list-style-type: none"> Provides full keyboard, mouse and video access to the server over the LAN
Security	<ul style="list-style-type: none"> SSL, SSH, KVM Encryption, authenticating using OpenLDAP
Remote Management	<ul style="list-style-type: none"> Power Control or reset remote servers, monitor system sensors and view hardware event logs
Virtual Media Redirection	<ul style="list-style-type: none"> Allows remote OS and/or software installation and maintenance to access locally attached devices such as USB flash devices, hard drives or CD-ROM drives
Web Front-End GUI	<ul style="list-style-type: none"> Convenient and secure access to all User Management, RMM network settings, System Information, System Health and Virtual Media

TECHNICAL SPECIFICATIONS

FUNCTIONALITY	SPECIFICATION
Processor	<ul style="list-style-type: none"> 250MHz 32-bit ARM9
Built-in NIC	<ul style="list-style-type: none"> Two 10/100 Ethernet Controllers with NC-SI
USB	<ul style="list-style-type: none"> USB 2.0 for Keyboard, Mouse and Storage Devices USB 1.1 for legacy PS/2 to USB Bridging
Graphics	<ul style="list-style-type: none"> Hardware Video Compression for text and graphics 2D Graphics Acceleration DDR2 Graphics Memory Interface Up to 1600x1200 pixel resolution
Physical	<ul style="list-style-type: none"> 1.23" x 2.30" x 0.062"
Power	<ul style="list-style-type: none"> 3.3V pins

 www.lenovo.com/thinkserver

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THERE'S **MORE THINKING** IN A **ThinkServer**